

Message

From: Brad Gentry [bgentry@iwmconsult.com]
Sent: 3/6/2019 1:52:25 PM
To: Bury, Carolyn [bury.carolyn@epa.gov]; Chris Parks [cparks@iwmconsult.com]; jbian@amphenol-aa.com
CC: Neal, Conor [Neal.Conor@epa.gov]; Sundar, Bhooma [sundar.bhooma@epa.gov]; Caudill, Motria [caudill.motria@epa.gov]
Subject: RE: Confidential - Status Update
Attachments: ATT00001.txt; FIG 5 DRAFT.pdf; FIG 2 DRAFT.pdf; FIG 3 DRAFT.pdf; FIG 4 DRAFT.pdf; Draft Design-Level Data Soil Analytical Results Table_March 6 2019.pdf

Carolyn

Per our discussion yesterday, please find attached the Draft Soil Analytical Tables and figures for the information we have received thus far. The only soil data that we are still waiting on is the onsite soil data. Most of those soil borings were installed yesterday and the last 2 are being installed today. Consequently, we will not receive those results until late this week.

This is a lot of data to review and digest and as you will see, the soil concentrations are not very high with and any documented soil exceedances are typically only slightly higher than the IDEM Migration to Groundwater Screening Level. My suggestion is for us to wait on making a decision regarding any step out borings until after we have all had a chance to review and thoroughly evaluate the data. That will also allow us an opportunity to receive the rest of the soil data and the new groundwater analytical data.

Please note that the figures are not fully updated but they do have the boring ID's listed next to each boring location.

Please contact us with questions or if you need anything else. Also, the significance of the cell shading is noted at the bottom of the last page of the table.

Sincerely,

Bradley E. Gentry, LPG
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From: Bury, Carolyn <bury.carolyn@epa.gov>
Sent: Monday, March 04, 2019 2:16 PM
To: Chris Parks <cparks@iwmconsult.com>; jbian@amphenol-aa.com
Cc: Brad Gentry <bgentry@iwmconsult.com>; Neal, Conor <Neal.Conor@epa.gov>; Sundar, Bhooma <sundar.bhooma@epa.gov>; Caudill, Motria <caudill.motria@epa.gov>
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Hi Chris,

Thanks for the update.

Would you please provide a figure with the soil boring locations/ID numbers for the design-level soil investigation? The 2-19-19 WP didn't include the boring ID #s.

Thanks.

Carolyn

From: Chris Parks <cparks@iwmconsult.com>
Sent: Monday, March 04, 2019 9:05 AM
To: Bury, Carolyn <bury.carolyn@epa.gov>; jbian@amphenol-aa.com
Cc: Brad Gentry <bgentry@iwmconsult.com>; Neal, Conor <Neal.Conor@epa.gov>; Sundar, Bhooma <sundar.bhooma@epa.gov>; Caudill, Motria <caudill.motria@epa.gov>
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Carolyn,

I wanted to give you an update of the activities we completed last week:

Off-site primary soil borings – completed DSB-1 thru DSB-47 (Monday-Thursday)
 Temporary well borings advanced – completed TW-15 thru TW-23 – (Thursday-Friday)
 Temporary wells installed – completed TW-15s/15d, 16s/16d, 17s/17d, 18s/18d, and 19s/19d (Friday)
 Indoor Air Sampling – [REDACTED] (Wednesday/Thursday)
 Indoor Air Sampling – [REDACTED] (Thursday/Friday)
 Plumbing Repairs – [REDACTED] Wednesday thru Friday

Scheduled for this week:

Temporary well boring and well installation – TW-26 thru TW-31 – (Monday)
 Temporary well installation – TW-20 thru TW-23 – (Tuesday AM)
 On-site primary borings (Tuesday PM- Wednesday AM)
 Secondary borings, if required (Wednesday PM thru Friday)
 Low-Flow Groundwater Sampling (Tuesday thru Friday)
 Indoor Air Sampling – [REDACTED] Tuesday/Wednesday
 Plumbing Repairs – [REDACTED] Thursday

We are trying to get other PR's scheduled for Indoor Air Sampling as well.

We still have not received access to the Duke Energy Property along Hurricane Creek – however, they have indicated that they will grant access. TW-24 and TW-25 will be installed on that property upon receipt of access.

Additionally, we are currently working on preparing the draft soil tables for review.

Thanks,
 Chris



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